

Model	Gearbox Details					Valve Interface				Actuator Details			
	Ratio	Max. Input Torque / Nm	Max. Output Torque / Nm	Static MA* ±15%	Mass / kg	Valve Mounting (ISO 5211)	Max. Stem Height / mm	Max. Ø Bore / mm	Max. Square A/F / mm	Actuator Mounting (ISO 5210)	Max. Speed / RPM	Max. Mass / kg	Max. Actuator Nominal Torque** / Nm
550	34	60	720	12.0	12.3	F07-F10-F12-F14	79	45	38	F10 (Ø20 shaft)	96	46	60
550LB <sup>†</sup>	34	60	720	12.0	15.1	F16	79	45	38	F10 (Ø20 shaft)	96	46	60
880	38	116	1440	12.4	16.2	F10-F12-F14-F16	82	60	46	F10 (Ø20 shaft)	96	46	120
1250	48	123	2000	16.2	23.1	F10-F12-F14-F16	91	65	50	F10 (Ø20 shaft)	96	46	120
1250PR4	200.7	35	2000	57.8	29.4	F10-F12-F14-F16	91	65	50	F10 (Ø20 shaft)	96	46	60

\* Arithmetic mean value in both directions across torque range after commissioning

<sup>†</sup> Large Base

\*\* Gearbox integrity maintained for single application of 2x nominal torque